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AUG 04 2006

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (previously presented): A portable device, comprising:

a sensor to sense an undesirable audio signal; and

a control unit communicatively coupled to the sensor, the control unit to receive data from a storage unit of the portable device and generate a first audio signal therefrom for output to a speaker of the portable device, generate a second audio signal based on at least a portion of the undesirable audio signal to reduce the undesirable audio signal, combine the first audio signal and the second audio signal, and provide the combined signal to the speaker.

Claim 2 (previously presented): The portable device of claim 1, wherein the control unit is to generate the second audio signal out of phase with the undesirable audio signal.

Claims 3-4 (canceled)

Claim 5 (original): The portable device of claim 1, wherein the sensor is a microphone.

Claim 6 (previously presented): The portable device of claim 1, wherein the sensor is located on a headphone set to be interfaced with the portable device.

Claim 7 (canceled)

Claim 8 (previously presented): A method, comprising:  
receiving a first audio signal from a storage unit of a portable device;  
converting the first audio signal to an analog audio signal;  
generating a second audio signal to reduce undesirable sound; and  
combining the analog audio signal and the second audio signal in the portable device.

Claim 9 (previously presented): The method of claim 8, further comprising providing the combined signal to a speaker of the portable device.

Claims 10-11 (canceled)

Claim 12 (original): The method of claim 8, wherein receiving the first audio signal comprises receiving a signal comprising at least one of voice and music data.

Claim 13 (cancel)

Claim 14 (cancel)

Claim 15 (cancel)

Claim 16 (cancel)

Claim 17 (canceled)

Claim 18 (original): The article of claim 13, wherein the instructions when executed enable the processor to generate the audio signal.

Claim 19 (previously presented): A wireless phone, comprising:  
a transceiver;  
a speaker;  
a storage medium to store at least one audio file; and  
a control unit to process the at least one audio file received from the storage medium into a first audio signal, generate a second audio signal to reduce an undesirable audio signal, combine the first audio signal and the second audio signal, and provide the combined signal to the speaker.

Claim 20 (previously presented): The wireless phone of claim 19, further comprising at least one sensor to sense an audio signal, wherein the control unit to generate the second audio signal based on the sensed audio signal.

Claim 21 (original): The wireless phone of claim 20, further comprising a CODEC to process the first audio signal.

Claim 22 (previously presented): The wireless phone of claim 20, wherein the control unit to generate the second audio signal substantially 180 degrees out of phase with sensed audio signal.

Claim 23 (original): A wireless phone of claim 19, further comprising an interface to allow the wireless phone to reduce the undesirable audio signal while the transceiver is not in use.

Claim 24 (previously presented): The wireless phone of claim 19, wherein the storage medium comprises a removable storage.

Claim 25 (original): The wireless phone of claim 19, further comprising a plurality of sensors to sense audio signals.

Claim 26 (previously presented): A communications device, comprising:  
an output interface;  
a sensor to sense an audio signal;  
a generator to generate an audio reduction signal based on at least a portion of the sensed audio signal;  
a signal adder to combine a second audio signal with the audio reduction signal; and  
a control unit to provide the combined signal to the output interface.

Claim 27 (previously presented): The communications device of claim 26, wherein the control unit to convert the second audio signal to an analog signal.

Claims 28-29 (canceled)

Claim 30 (previously presented): The communications device of claim 26, wherein the sensor is a microphone and the output interface comprises an interface to a speaker.

Claim 31 (previously presented): The wireless phone of claim 19, wherein the control unit is to combine the first audio signal and the second audio signal in a digital form and convert the combined signal into an analog signal for the speaker.

Claim 32 (previously presented): The wireless phone of claim 19, further comprising a signal adder coupled to the control unit to combine the first audio signal and the second audio signal.

Claim 33 (previously presented): The communications device of claim 26, wherein the second audio signal is obtained from a video signal.

Claim 34 (previously presented): The communications device of claim 26, wherein the control unit to combine the second audio signal with the audio reduction signal in a digital form and convert the digital form into an analog form of the combined signal.

Claim 35 (previously presented): The communications device of claim 26, wherein the control unit is to provide the combined signal when the communications device is not in communication with a remote entity.

Claim 36 (previously presented): The communications device of claim 26, wherein the second audio signal comprises at least one of voice and music data.

Claim 37 (previously presented): The communications device of claim 36, further comprising a storage to store the second audio signal prior to the combining.

Claim 38 (previously presented): The communications device of claim 37, further comprising a media interface to read and/or write the second audio signal onto the storage.